

July 28, 2005

State Water Resources Control Board Division of Water Rights Post Office Box 2000 Sacramento, California 95812-2000

Subject: Supplemental Statements of Water Diversion and Use

Attn: Pat Miner, Engineering Technician

Please note that the Kaweah & St. Johns Rivers Association is made up of group of pre-1914 water rights appropriators that divert water from the Kaweah River System below Terminus Dam (Lake Kaweah). The Association performs many duties for its members, including the recording and reporting of headgate diversions. The Association has been processing Supplemental Statements of Water Diversion and Use for its members since inception by the State.

The Association hereby notifies the State that it will be acting as authorized agent for the appropriators with reference to the respective Supplemental Statement Number as listed on the attached page. The Association respectfully requests all future supplemental statements be sent directly to our attention. Please contact me if you have any question or comments regarding this matter.

Respectfully,

Larry Dotson, RCE Senior Engineer



### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE MEMBER'S FILING LIST

Statement No.	Owner of Record
8000791/	Evans Ditch Company
S001152 <del>/</del>	Arie DeJong
S001153 ~	Arie DeJong
\$001154	Jay TeVelde
<b>-</b> \$001156	Arie DeJong New Oloner
\$002128	Rocky Hill, Inc.
\$002129	Tulare Irrigation District
\$002130	Tulare Irrigation District
\$002131	Tulare Irrigation District
\$002132	Mathews Ditch Company
\$002133	St. Johns Water District
\$002134	Uphill Ditch Company
\$002135	Modoc Ditch Company
\$002136	St. Johns Ditch Company
\$002137	Foothill Ditch Company
\$002138	Goshen Ditch Company
\$002139	Oakes Ditch Company
\$002140	Persian Ditch Company
\$002141	Fleming Ditch Company
\$002288	Tulare Irrigation District
\$002289	Hanna Ranch Riparian
\$002291	Sweeney Ditch
\$003161 -	Consolidated Peoples Ditch Company
\$003162 —	Lakeside Ditch Company
\$003163	Longs Canal - ET AL
\$003164	Tulare Irrigation Company
\$003165	Lemon Cove Ditch Company
\$003167	Visalia & Kaweah Water Company
\$003228	Watson Ditch Company
\$004648	Farmers Ditch Company
\$004930	Double J Dairy
\$004993 —	Hawkeye Ditch Company
\$013185	Arie DeJong
S013186 /	Corcoran Irrigation Company
S015294	Wutchumna Water Company
S015556	Double J Dairy

KAWEAH & ST. JOHNS RIVERS ASSOCIATION 2975 N. Farmersville Blvd., Farmersville, CA 93223-2303

Telephone (559) 747-5601 Fax (559) 747-1989 State of California, State Water Resources Control Board

Info: (916) 341-5300, FAX: (916)

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

Division of Water Rights, P.O. x 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 5400, Web: http://www.waterrights.ca.gov 5400, Web: http://www.waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003. \*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ARIE

DEJONG;



2003 AUG - 5 AM 10: 52

DIV OF WATER FIGHTS SACRAMENTO

STATEMENT NO.: S001153 CONTACT PHONE NO.: (559)627-6011

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S001153 PASSWORD: D30084

Source Name:

**Diversion Within:** 

ST JOHNS RIVER

**Tributary To:** 

CROSS CREEK

County:

Tulare

GIL REPLOGLE

1030 W MISSION AVE

**VISALIA, CA 93277** 

SW1/4 of NW1/4 Section 33, T17S, R24E, MB&M

Year of First Use: 1898

Parcel Number:

	irst use (Ple							l 41s					
Amount	of Use En							n montn.					
		Amounts	below are:	Ga	llons	<del>/</del>	cre-feet_		Other	<del>i                                     </del>	T	ī ·	Total
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annual
2000		79	387		536	204					24	160	1248
2001			40		309	234			/	_		12	605
2002					327	587					129		1043
Other (s	pecify)												
Other (sponsormal contraction)  Changes  Jam, loc  Please a	pecify) s in Method ation of dive	of Diversion ersion, etc.) those quest	- Describ	e any cha	nnges in yo NONE e applicable	ur project state to your p	since your					np, enlarge	ed diversion
Other (sponsormal contraction) Changes Iam, loc Please a	pecify) s in Method ration of diversariance only inservation of Are you not be provided in the color of the color o	of Diversion etc.) those quest	no Describ	e any cha which are enservation efforts you water und ne Water (	e applicable on efforts? ou have inider claimed Code, plea	yESitiated:	since your project. NO appropria se amount	r previous	statement	t was filed	. (New pur	a conserv	ation effor

2.	Wat	er quality and wastewat	er reclamation						
	a.	Are you now or have you a degree which unreas	ou been using reclair phably affects such	med water t water for ot	from a wastewater her beneficial uses	treatment fa	cility, desalination NO	facility or water	polluted by waste to
	b.	If credit toward use und polluted water in lieu of and amounts of reclain	appropriated water	14 appropri is claimed	ative water right th under section 1010	rough substi of the Wate	tution of reclaimed r Code, please sh	d water, desalina low amounts of	ated water or reduced diversions
		yr I have data to support	(af/mg) y he above surface w	r ater use rec	ductions due to was	(af/mg) yr stewater recl	amation. YES	(a	af/mg)
i.	Con	junctive use of surface v	water and groundwat	ter					
	a.	Are you now using gro	undwater in lieu of s	urface wate	r? YES N				
	b.	If credit toward use unclaimed under section	der a claimed pre 19 1011.5 of the Water	14 appropri Code, plea	ative right through se show the amou	substitution nts of ground	of groundwater in lwater used:	lieu of appropria	ated water is
		yr I have data to support	(af/mg) y the above surface w	r ater use red	ductions due to cor	(af/mg) yr junctive use	efforts. YES	NO (a	af/mg)
		rstand that it may be ne	cessary to document	t the water s	savings claimed in	"F." above if	credit under Wate	er Code sections	3 1010 and 1011 is
l	decla	re that the information in	this report is true to	the best o	f my knowledge an	d belief.			
D	ATE:	JULY 30	, 20 <u>03</u>	at /	FARMERSVI	LLE			, California
S	IGNA	ATURE:	Lay,	colse		-			
Р	RINT	ED NAME:	LARRY	** *	R			DOTSON	
			(first name)	D ሬፕ	(middle i	,	CEMILATION	(last name)	l i
С	OMP	PANY NAME:							
IT	TEM	CONTINUATION	If there is insufficie						
_							·		
_									
				<del></del> -					
_			GENERAL INFO	RMATION I	PERTAINING TO V	VATER RIGI	HTS IN CALIFOR	NIA	
Т	here	are two principal types	of surface water righ	ts in Califor	nia. They are ripai	ian and app	ropriative rights.		
th re R a	ne sa eserv	rian right enables an ow me watershed as the wa ation of the riparian righ an rights may be used to rent watershed, water p n.	ter source and mus to the severed pard divert the natural fl	t never have cel. Genera ow of a stre	e been severed fro ally, a riparian wate am but may not be	m the source r user must s used to stor	es of supply by an share the water sure water for later u	intervening par- ipply with other ise or divert wat	cei witnout riparian users. er which originates ii
0	nlv w	propriative right is requing the state. Appropriate right	bt needed by riparia	n water use	ers. Since 1914, ne	w appropria	tors have been re	ropriative rights quired to obtain	may be exercised a permit and license
v p	ith spropos	nents of Water Diversion pecific exceptions. The ses a new appropriation priators.	filing of a statement	(1) provid	es a record of wate	ruse. (2) e	nables the State	o notity such us	ers if someone
W	vrite t	bove discussion is provi o this office. We have s Rights in California, an	everal pamphiets av	∕ailable. Th	iey include: (1) Sta	rmation con- tements of V	cerning water righ Vater Diversion a	ts, please conta nd Use, (2) Info	ct an attorney or rmation Pertaining to
		"The energy challen For a list of simpl	ge facing California e ways you can redu	is real. Eve ice demand	ery California needs I and cut your ener	s to take imn gy costs, see	nediate action to r e our Web-site at	educe energy co http://www.swrc	onsumption. b.ca.gov"

-2-

## KAWEAH & ST. JOHNS RIVERS ASSOCIATION

June 17, 2002

State of California State Water Resources Control Board Division of Water Rights PO Box 2000 Sacramento, California 95812-2000

Attn: Koso Nodohara, Civil Engineering Associate

Subject: Supplemental Statement of Water Diversion and Use No. S001153 Arie De Jong

Attached for filing with the State Water Rights Division are three(3) separate statements for the above noted ditch company for the following groupings of calendar years:

- 1991, 1992, & 1993
- 2) 1994, 1995, & 1996
- 3) 1997, 1998, & 1999

These statements are provided to you to update the States records for statements that are currently not on file or incorrectly filed with your division. The purpose for supplying such record data is to maintain a history of continuous use since the first Statement of Water Diversion and Use filed back in 1966.

An error on previous statements for the "Diversion With:" was found, the correct location should be SW1/4 of NW1/4 Section 33, T17S, R24E, MDB&M. Note also the recent change in the owner of record, primary contact, mailing address and telephone number. We would request your files be updated so that the next statement is properly forwarded.

Please contact me if you have any questions or comments regarding this matter.

Respectfully,

Larry Dotson, RCE Senior Engineer

State of California Late Water Resources Control Board Division of Water Rights, ...O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-53\$0, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

1991, 1992, 1993

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ARIE DEJONG

Reductions in consumptive use:

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: STATEMENT NO.: S001153 **GIL REPLOGLE** CONTACT PHONE NO.: (559)627-6011 1030 WEST MISSION AVENUE VISALIA, CA 9\$277 ST. JOHNS RIVER Source Name: **Tributary To:** CROSS CREEK Year of First Use: 1898 County: TULARE £.1.1 SW1/4 of NV1/4 Section 33, T17S, R24E, MDB&M Parcel Number: **Diversion Within:** Water is used under: Riparian claim \_\_\_\_\_ Pre 1914 right \_\_\_\_ Other (explain); \_\_\_\_ Year of first use (Please provide if missing above) Amount of Use - Enter the amount (or the approximate amount) of water used each month. Amounts below are: Gallons \_\_ Acre-feet Other Total Year Sept Nov Dec Annual Jan Feb Mar May June July Aug 1991 1992 1993 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering **75-100 Cattle**; Domestic Irrigation \_ Other (specify) \_\_\_ Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etd.) Please answer only those questions below which are applicable to your project. Conservation of water a. Are you now employing water conservation efforts? YES \_\_\_\_\_NO Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: \_\_\_(af/mg) yr\_\_\_\_\_ (af/mg) yr\_\_\_\_\_ (af/mg)

\_\_\_\_\_(af/mg) yr\_\_\_\_\_\_\_(af/mg) yr\_\_\_\_\_\_\_(af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_NO \_\_\_\_

2.	wat	er quality and wastewate	r reclamation					
	a.	Are you now or have yo degree which unreason						er polluted by waste to a
	b.	If credit toward use undowater in lieu of appropria amounts of reclaimed w	ated water is clair					
		yr	(af/mg)	yr	(af/mg)	yr	(a	<sup>5</sup> /mg)
		I have data to support th	e above surface	water use reduc	ctions due to wastewate	r reclamation	n. YES NO	
3.	Con	junctive use of surface w	ater and groundw	rater				
;	a.	Are you now using grou	ndwater in lieu of	surface water?	YES NO			
l	b.	If credit toward use under under section 1011.5 of					ndwater in lieu of approp	riated water is claimed
		yr	(af/mg)	yr	(af/mg)	yr	(at	/mg)
		I have data to support th	e above surface	water use reduc	ctions due to conjunctive	use efforts.	YES NO	
I unde			ary to document	the water savin	gs claimed in "F." above	if credit und	er Water Code sections	1010 and 1011 is sought
l decl	are	that the information in thi	s report is true to	the best of my l	knowledge and belief.			
DATE	E: _	June 17,	, 20 <b>02</b>	at	Fa	armersvill	le	, California
SIGN	ATU	JRE:	Za	y of				
PRIN	TEC	NAME:	Larry	· ·	R		Dotson	
		-	(first name)	•	(middle init.)		(last name)	
COM	PAN	IY NAME:	Kawe	ah & St. Jo	hns Rivers Assoc	ation		
		If th	ere is insufficient	space for your	answers, please use the	space provi	ided below.	
ITEM		CONTINUATION						
	_							
						·		
	_							
			GENERAL INF	ORMATION PE	RTAINING TO WATER	RIGHTS IN	CALIFORNIA	
There	e are	two principal types of su	rface water rights	in California. T	hey are riparian and app	propriative ri	ghts.	
same riparia to div	wat an ri ert t	right enables an owner overshed as the water sour ght to the severed parcel he natural flow of a stream stored by others, return	ce and must nevel Generally, a ripa m but may not be	er have been se arian water user used to store w	evered from the sources must share the water s vater for later use or dive	of supply by upply with ot ert water which	an intervening parcel w her riparian users. Ripar ch originates in a differe	ithout reservation of the ian rights may be used

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

State of California ate Water Resources Control Board
Division of Water Rights, 1.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below s inaccurate, please line it out in red and provide current information.

Notify this office f ownership or address changes occur during the coming year.

1994, 1995, 1996

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ARIE DEJONG

PRIMARY CONTACT OF AGENT FOR MAIL & REPORTING:
GIL REPLOGLE
1030 WEST MISSION AVENUE

1030 WEST MISSION AVENUE VISALIA, CA 93277

STATEMENT NO.: S001153 CONTACT PHONE NO.: (559)627-6011

ırce Name													1 3
	e: S	T. JOHNS	RIVER										
utary To:	: с	ROSS CR	EEK										
ınty:	1	ULARE								Year of	First Use:	1898	
ersion Wi	thin: S	W1/4 of N	W1/4 Secti	on 33, T17	7S, R24E,	MDB&M				Parcel N	lumber:		
								1					
Water is	used unde	er: Ripariar	claim			Pre 1914	right	<b>√</b>	Oth	ner (expla	in);		
Year of f	<u>irst use (</u> P	lease provi	de if missiı	ng above)			_						
Amount	of Use - E	nter the am	ount (or th	e approxir	nate amo	unt) of wat	er used e	ach month.					
		Amount	s below are	e: G	allons		Acre-fee	t	Other_	<b>√</b>			
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1994						<b>√</b>	1						
1995			1	1	1	1	1	<b>✓</b>					
1996		1	1		1	1	1		-			<b>√</b>	
1000				1	1 -	1 -						1	
		d of Divers version, etc		ibe any ch	anges in y	your proje	ct since yo	our previous	stateme	ent was file	ed. (New pu	ımp, enla	ged diversi
Please	answer on	ly those qu	estions bel	low which	are applic	able to yo	ur project.						
	nservation	of water						1					
a.			ying water			? YES	NO .						
						:-:::							
2.7	Describe	any water	conservati	ion efforts	you have	initiated: _							
b.		oward ben	eficial use	of water u	nder claim	ned pre 19	14 approp	riative wate	er right fo	r water no			
	If credit t	oward ben under secti	eficial use on 1011 of	of water u	nder claim	ned pre 19	14 approp		er right fo	r water no			
	If credit t claimed Reductio	oward ben under secti ns in Diver	eficial use on 1011 of sions:	of water u	nder claim r Code, pl	ned pre 19 ease show	14 approp	riative wate	er right fo	r water noved:	ot used due	to a cons	ervation eff
	If credit to claimed Reduction	oward ben under secti ns in Diver	eficial use on 1011 of sions:	of water ur the Water (af/mg)	nder claim r Code, pl	ned pre 19 ease show	14 approp	riative wate	er right fo	r water noved:		to a cons	ervation efforms
	If credit to claimed Reduction	oward ben under secti ns in Diver	eficial use on 1011 of sions: umptive us	of water unit the Water  (af/mg)	nder claim r Code, pl	ned pre 19 ease show	14 approp	riative wate unts of wate (af/mg	er right fo er conser g) yr	r water noved:	ot used due	to a cons	ervation effo

۷.	vval	er quality and wastewate	reciamation			
	a.			ater from a wastewater treatment fa other beneficial uses? YES		er polluted by waste to a
	b.		ted water is claimed unde	ropriative water right through subst er section 1010 of the Water Code,		
		yr	(af/mg) yr	(af/mg) yr	(af	/mg)
		I have data to support th	e above surface water use	e reductions due to wastewater rec	lamation. YES NO	
3.	Con	junctive use of surface w	ater and groundwater			
	a.	Are you now using groun	ndwater in lieu of surface v	vater? YES NO		
	b.			ropriative right through substitution now the amounts of groundwater us		riated water is claimed
		yr	(af/mg) yr	(af/mg) yr	(af	/mg)
		I have data to support th	e above surface water use	e reductions due to conjunctive use	efforts. YES NO	
	dersta		ary to document the water	savings claimed in "F." above if cr	edit under Water Code sections	1010 and 1011 is sought
de	clare	that the information in this	s report is true to the best	of my knowledge and belief.		
			•	, ,	ersville	. California
JA	· E:	June 17,	at	Faiiii	ersville	, California
SIG	NATU	JRE:	( ayross			
PRI	NTEC	NAME:	Larry	R	Dotson	
			(first name)	(middle init.)	(last name)	
CO	MPAN	IY NAME:	Kaweah & S	t. Johns Rivers Associatio	on	
		If th	ere is insufficient space for	r your answers, please use the spa	ce provided below	
~-	N 4	CONTINUATION	pro la madmolent apace la	your answers, picase use the spa	oo provided below.	
TE	IVI	CONTINUATION				
	<del></del>					
			GENERAL INFORMATIO	ON PERTAINING TO WATER RIGI	HTS IN CALIFORNIA	
ne	re are	two principal types of su	ιπace water rights in Califo	rnia. They are riparian and appropr	riative rights.	

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

State of California atte Water Resources Control Board
Division of Water Rights, ...O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

1997, 1998, 1999

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct. Owner of Record: ARIE DEJONG PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: STATEMENT NO.: S001153 GIL REPLOGLE CONTACT PHONE NO.: (559)627-6011 1030 WEST MISSION AVENUE VISALIA, CA 93277 ST. JOHNS RIVER Source Name: **Tributary To:** CROSS CREEK Year of First Use: 1898 County: TULARE SW1/4 of NW1/4 Section 33, T17S, R24E, MDB&M Parcel Number: **Diversion Within:** Water is used under: Riparian claim \_\_\_\_\_ Pre 1914 right \_\_\_\_ Year of first use (Please provide if missing above) Amount of Use - Enter the amount (or the approximate amount) of water used each month. Amounts below are: Gallons \_\_\_ Acre-feet Other Total Dec **Annual** Feb Sept Nov Year Jan Mar Apr May June July Aug 1997 1998 1999 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. acres; Stockwatering <u>75-100 Cattle</u>; Domestic \_\_\_\_ Irrigation \_\_\_\_ Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water a. Are you now employing water conservation efforts? YES \_\_\_\_\_ NO \_\_\_\_\_ Describe any water conservation efforts you have initiated:

If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved:

\_\_\_\_\_\_(af/mg) yr\_\_\_\_\_\_\_(af/mg) yr\_\_\_\_\_\_\_(af/mg)

Reductions in Diversions:

yr\_\_\_\_\_\_(af/mg) yr\_\_\_\_\_\_(af/mg) yr\_\_\_\_\_\_(af/mg)

Reductions in consumptive use:

I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_\_NO \_\_\_\_

2.	vvat	er quality and wastewater	reclamation				
	a.	Are you now or have you degree which unreasons	been using reclaimed wa bly affects such water for	ater from a wastewater treatmother beneficial uses? YES _	ent facility, desi	alination facility or water polluted	d by waste to a
	b.	If credit toward use unde water in lieu of appropria amounts of reclaimed wa	ted water is claimed unde	ropriative water right through ser section 1010 of the Water C	substitution of ro ode, please sho	eclaimed water, desalinated wa ow amounts of reduced diversio	ter or polluted ons and
		yr	(af/mg) yr	(af/mg)	yr	(af/mg)	
		I have data to support th	e above surface water us	e reductions due to wastewate	er reclamation.	YES NO	
3.	Con	junctive use of surface wa	ater and groundwater				
	a.	Are you now using groun	ndwater in lieu of surface	water? YES NO			
	b.	If credit toward use unde under section 1011.5 of	r a claimed pre 1914 app the Water Code, please s	ropriative right through substit how the amounts of groundwa	ution of ground ter used:	water in lieu of appropriated wa	ter is claimed
		yr	(af/mg) yr	(af/mg)	yr	(af/mg)	
		I have data to support th	e above surface water us	e reductions due to conjunctiv	e use efforts. Y	'ES NO	
l und in the			ary to document the wate	r savings claimed in "F." above	e if credit under	Water Code sections 1010 and	1 1011 is sought
l dec	lare	that the information in this	s report is true to the best	of my knowledge and belief.			
DAT	E: _	June 17,	, 20 <b>02</b> at	F	<u>armersville</u>		_, California
SIGN	ITAI	URE:	Xamples	(			
PRIN	ITE	D NAME:	Larry	R		Dotson	
			(first name)	(middle init.)		(last name)	
CON	IPAI	NY NAME:	Kaweah & S	<u> St. Johns Rivers Assoc</u>	iation		
		If th	ere is insufficient space fo	r your answers, please use th	e space provide	ed below.	
ITEN	1	CONTINUATION					
							<del></del>
					A11-21-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
							·
			GENERAL INFORMATI	ON PERTAINING TO WATER	RIGHTS IN C	ALIFORNIA	
Ther	e are	e two principal types of su	rface water rights in Califo	ornia. They are riparian and ap	propriative righ	its.	
same ripar to di	e wa ian r vert t	itershed as the water soul ight to the severed parcel the natural flow of a strea	ce and must never have t . Generally, a riparian wat m but may not be used to	peen severed from the sources er user must share the waters	s of supply by a supply with other rert water which	riparian land. Riparian land mus in intervening parcel without res er riparian users. Riparian rights n originates in a different waters itream system.	ervation of the may be used
An a	סוממ	priative right is required for	i or use of water on nonripa	rian land and for storage of w	ater. Generally,	appropriative rights may be exe	ercised only

when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

# 

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 324-5676

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERT	ER OF	RECORD	:							STAT	EMENT	NO: C	01153
	RENE O				ST								
	621 W Isalia												
·				•								PHONE 9) 732	NUMBER: -0850
	IF NAM	E/ADDR	ESS	PHONE	NO.	IS WR	ONG O	R MIS	SING,	PLEA	SE CO	RRECT.	
	SOURCE	: ST J	OHN	S RIVE	R								
TRIBUT	ARY TO	: CROS	S CI	REEK								general gen	Control of the contro
	COUNTY	: TULA	RE										According to the second
	ERSION Within		4 0#	NE1/	4 SEC	TION_	34 33, T	178,	R24E,	M D B &	M . :		
NSTRUC II or pa THIS FORI	irt of y	our req	jular	water	supply	with with	reclaim	ied oi	r pollu	ited w	<i>ı</i> ater.	RETUR	replaced N his, form)
each	unt of I month n, chec	. If me	onthly	/ and	annua	l use	are no	ot		nounts low are		Gailons Acre-feet	(other)
											_		Total
1988	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
1989	0	0	0	0	0	157	12	0	0	0	0	0	169
	0	0	65	0	0	434	34	0	0	0	0	0	533
1990	0	0	0	0	0	109	0	0	0	0	0_	0	109
3. Purpo	ose of	Use - S	peci	fy num	ber of	acres	irrigat	ed, s	tock v	vatered	d, per	sons s	erved, etc.
	Irriga	tion							<del></del>		<del></del>		
Sto	ockwate	ring <i>A</i>	PPRO	X. 75-1	LOO HEA	D CATI	LE						
	Dome	estic	ļ <u>-</u> .						· · · · · · · · · · · · · · · · · · ·				
Oth	er (spec	cify)											
C. Chan	ges in	Method	of D	Diversio	n - De:	scribe	any c	hang	es in	youi	r pro	ject s	ince your
	ous sta		was	filed.	(New	pump,	enlar	ged (	diversi	on da	am, lo	ocation	of
		NC	NE										
•													
D. If pa	art of	the wat	er lis	sted in	Part	A con	sists	of re	claime	d or	pollut	ed wa	ter, please
indic	ate the	annual	amo	ounts o	of recla	aimed	or pol	luted	water	in the	space	e below	<b>'.</b>
						·						<u> </u>	
					··		· · · · · · · · · · · · · · · · · · ·		_/_				
1 declare u	under penalty	1		information	in this rep	ort is true	to the best	of my kn	øwledge an	d belief.			
DATED:		10/28		, 19	<u>91</u> .	at	$-\!\!\!/-$	V.	ACIB	<u> </u>	7		_ , California
						Signat	ure:	[h	ues)	Li			
WR 40-I (2/90)							a doch		e e			-	
0723							JYU						

## GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on this riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"\$tatements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

				•						STA			
	RENE XXXXXX					in St.						,	
a	K&#*XXXX</th><th>R BZKKX</th><th>XXXX</th><th></th><th>A</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr><tr><td><b>\</b></td><td>ISALI</td><td>A/ CA</td><td>9325</td><td></td><td>A</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>E NUMBER 32-0850</td></tr><tr><td></td><td>IF NA</td><td>ME/AD</td><td>DRES</td><td></td><td>aw</td><td>11/9</td><td></td><td>OR MI</td><td>SSING</td><td>, PLE</td><td>ASE C</td><td>ORRECT</td><td>r• ( )</td></tr><tr><td></td><td>SOURC</td><td>E: ST</td><td>но</td><td>(2)</td><td>(M)</td><td>my</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>RIBUT</td><td>ARY T</td><td>0: CR</td><td>0 <b>s</b> s</td><td>~</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>*</td><td></td></tr><tr><td></td><td>COUNT</td><td>Y: Tu</td><td>LARE</td><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>DIV</td><td>ERSIO</td><td>N N: SW</td><td>1/4</td><td>F NW 1</td><td>/4 SE</td><td>CTION</td><td>33,</td><td>T175,</td><td>RZ4E</td><td>, MDB</td><td>ěM.</td><td></td><td>*** C</td></tr><tr><td>TRUCT</td><td>IONS:</td><td>Please</td><td>comp</td><td>lete Ite</td><td>ms A.</td><td>B and</td><td>C. Iter</td><td>n D s</td><td>hould</td><td>be co</td><td>mplete</td><td>d if yo</td><td>ou replace</td></tr><tr><td>or pai</td><td>rt of y</td><td>our re</td><td>egular</td><td>water</td><td>supply</td><td>with</td><td>reclaim</td><td>ied oi</td><td>· pollu</td><td>ited v</td><td>vater.</td><td>RETUR</td><td>RN this form.</td></tr><tr><td>Amou</td><td>nt of l</td><td>Use -</td><td>Fill in</td><td>the a</td><td>mount</td><td>of wa</td><td>ter use</td><td>ed</td><td></td><td>nounts</td><td></td><td>Gallons</td><td></td></tr><tr><td>eacn knowr</td><td>month.</td><td>. It n k the</td><td>month</td><td>, and s in w</td><td>hich w</td><td>ater w</td><td>as use</td><td>d.</td><td>be</td><td>low are</td><td>e: 4441 .</td><td>Acre-fee</td><td>τ  (oth</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Total</td></tr><tr><td>4 05</td><td>Jan.</td><td>Feb.</td><td>Mar.</td><td>Apr.</td><td>May</td><td>June</td><td>July</td><td>Aug.</td><td>Sept.</td><td>Oct.</td><td>Nov.</td><td>Dec.</td><td>Annual</td></tr><tr><td>1 y 85</td><td>0</td><td>0</td><td>0</td><td>0</td><td>Х</td><td>Х</td><td>Х</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>X</td></tr><tr><td>1986</td><td>0</td><td>0</td><td>X</td><td>X</td><td>X</td><td>Х</td><td>Х</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>X</td></tr><tr><td>احميد</td><td>_</td><td></td><td>1 L</td><td>1 -</td><td></td><td>I 1</td><td>_</td><td>_</td><td></td><td></td><td></td><td></td><td></td></tr><tr><th>1987</th><th>0</th><th>0</th><th>b</th><th>0</th><th>0</th><th>Х</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th></th></tr><tr><th> <b>L</b></th><th></th><th></th><th><u>                                     </u></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th><u>                                     </u></th><th>I</th><th></th></tr><tr><td>Purpo</td><td>se of</td><td>Use -</td><td>Specif</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, st</td><td>ock w</td><td>vatere</td><td><u>                                     </u></td><td>I</td><td></td></tr><tr><td>Purpo</td><td>ose of I</td><td>Use -</td><td>Specif</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>ock w</td><td>vatere</td><td>d, per</td><td>sons s</td><td>served, et</td></tr><tr><td>Purpo</td><td>rrigateckwate</td><td>Use - tion ring</td><td>Specif</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>ock w</td><td>vatere</td><td>d, per</td><td>sons s</td><td>served, et</td></tr><tr><td>Purpo Sto</td><td>Irrigate ockwater</td><td>Use - tion ring estic</td><td>Specif</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>ock w</td><td>vatere</td><td>d, per</td><td>sons s</td><td>served, et</td></tr><tr><td>Purpo Sto</td><td>Irrigate ockwater Dome</td><td>Use - tion ring estic cify)</td><td>Specif</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>ock w</td><td>vatere</td><td>d, per</td><td>sons s</td><td>served, et</td></tr><tr><td>Purpo Sto Othe</td><td>Irrigate ockwater Dome</td><td>Use - tion ring estic cify) Method</td><td>Appro</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>es in</td><td>you</td><td>d, per</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo</td><td>Irrigate ockwater Dome</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>es in</td><td>you</td><td>d, per</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo</td><td>Irrigate ockwater Dome er (special ockwater ockw</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>es in</td><td>you</td><td>d, per</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo</td><td>Irrigate ockwater Dome er (special ockwater ockw</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>es in</td><td>you</td><td>d, per</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo</td><td>Irrigate ockwater Dome er (special ockwater ockw</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of</td><td>acres</td><td>irrigat</td><td>ed, si</td><td>es in</td><td>you</td><td>d, per</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo</td><td>pse of Irrigation of Irrigatio</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of Ly 75 -</td><td>acres</td><td>irrigat nead ca</td><td>ed, si</td><td>es in</td><td>your on da</td><td>d, per</td><td>ject s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo divers</td><td>Irrigate ockwater Dome er (special states of the content of the co</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of Ly 75 -</td><td>acres - 100 h</td><td>irrigat nead ca</td><td>ed, sintelection</td><td>es in diversi</td><td>your on da</td><td>r projam, lo</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo divers</td><td>pse of Irrigation of Irrigatio</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of Ly 75 -</td><td>acres - 100 h</td><td>irrigat nead ca</td><td>ed, sintelection</td><td>es in diversi</td><td>your on da</td><td>r projam, lo</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo divers</td><td>Irrigate ockwater Dome er (special states of the content of the co</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of Ly 75 -</td><td>acres - 100 h</td><td>irrigat nead ca</td><td>ed, sintelection</td><td>es in diversi</td><td>your on da</td><td>r projam, lo</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo divers</td><td>Irrigate ockwater Dome er (special states of the content of the co</td><td>Use - tion ring estic cify) Method tement</td><td>Appro</td><td>y num</td><td>ber of Ly 75 -</td><td>acres - 100 h</td><td>irrigat nead ca</td><td>ed, sintelection</td><td>es in diversi</td><td>your on da</td><td>r projam, lo</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo divers</td><td>Irrigate ockwater Dome er (special state) of the the</td><td>Use - tion ring estic eify) Method tement c.)</td><td>Appro</td><td>vimate</td><td>ber of Ly 75 - Des (New</td><td>acres  - 100 h scribe pump, A contimed</td><td>any o enlar</td><td>ed, si</td><td>es in diversi</td><td>your on da</td><td>r projam, lo</td><td>sons s</td><td>ince you</td></tr><tr><td>Purpo Sto Othe Chang previo divers</td><td>Irrigate ockwater Dome er (special states of the content of the co</td><td>Use - tion ring estic eify) Method tement c.)</td><td>Appro</td><td>vimate  Diversion filed.</td><td>ber of Ly 75 - Des (New  Part of recla</td><td>acres  - 100 h scribe pump,  A continued</td><td>any of enlar</td><td>ed, si</td><td>es in diversi</td><td>your on da</td><td>pollut space</td><td>ject s pcation</td><td>ince you</td></tr></tbody></table>												

1987

WR 40-1/11/85)

#### STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

:2717 **: 511** USE \$1153

## STATEMENT OF WATER DIVERSION AND USE

This statement should be typeweitten or legibly written in ink.

l.	Na	ance of person diverting water Harrell J. Harrell	****
	Ad	deress 2621 W Main St. Visalia, Californ	ia 93277
		ame of body of water at point of diversion St. Johns River	
	Tri	ributary to Caoss CW Th Tale R. Kaweeh River	······
	Pla	lace of diversion SW 1/4 NE 1/4 Section 11 Township 185 Range 24E	MD mass
	•	Tulare County, or locate it on sketch of section grid on reverse side with rega	
	pro	rominent local landmarks.	
	Na	ane of works Harrell Ranch Upper Diversion	
		apacity of diversion works 100	Zanta Barrierak
		apacity of storage reservoi: 300 /// storage reservoi: 300 /// storage reservoi: 300 ///	acre-test
			Total
		ear Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov.	Dec. Annual
	19	966 0 0 0 0 472 862 0 0 0 0 6	1446 2786AF
		cres of each crop irrigated, average number of persons served, number of stock watered, etc	Section 2
		faximum annual water use in recent years 6000 (Estimated)	acro-feet
		finimum annual water use in recent years.	acut que
_		ype of diversion facility: gravityX, pump	and the second s
•	Op Pu	pen Channel Section y urpose of use (what water is being used for)  Irrigation	
ì.	Ge	General description or location of place of use (use sketch of section grid on reverse side if you des Attached map.	ire) See
		Cear of first use as nearly as known 1898	Harrell J. to
Į.	N:	Name of person filing statement Harrell J. Harrell JUN 16 196	7 TIME 9 44
	Po	osition Owner Organization Official	RECORDS TULARE COUN
	A	Address 2621 W Main St, Visalia, California C. Relief	
		. The state of the	Market at New
	erti	tify that the foregoing statements are true and correct to the best of my knowledge and belief.	13 34 44 20.
	erti	signed AMU 15 1967 Seneral Harrell Files	Contractor the speed